Exhibit 31 to the Olivia Weber Declaration

BROADCOM®   PRODUCTS   SOLUTIONS   SUPPORT   COMPANY   HOW TO BUY

🏠 / Fibre Channel Networking / Fabric OS Software

FABRIC OS SOFTWARE

BROWSE FOR YOUR PRODUCT

Fabric OS Administration

Administer Fibre Channel Services (FCS) features and configuration tasks using Fabric OS (FOS) software on Brocade platforms.

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Fabric OS Commands

Review the list of Fabric OS admin commands.

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Fabric OS Web Tools

Monitor and manage single or small fabrics, switches, and ports using an embedded graphical user interface.

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Fabric OS REST API

Manage Brocade switches using an application programming interface (API).

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Fabric OS Features and Standards Support

Review Fabric OS features for your product.

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Fabric OS Software Licensing

Obtain instructions to install software licenses.

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Fabric OS Software Upgrade

Prepare for, perform, and verify the upgrade or downgrade of Fabric OS firmware.

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Fabric OS Access Gateway

Connect additional devices to your fabric using Brocade Access Gateway.

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Fabric OS MAPS

Proactively monitor the health of your storage area network.

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Fabric OS Messages

Review list of Fabric OS system messages.

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Fabric OS MIB

Review MIB objects that are supported by Brocade Fabric OS software.

VIEW MORE ▶

Fabric OS Extension

Extend SAN connectivity over the WAN.

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EZSwitchSetup

Set up and manage a single-switch fabric with an easy-to-use graphical user interface.

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Fabric OS FCoE

Connect Fibre Channel over Ethernet (FCoE)-capable devices to FCoE-enabled ports to form a unified FC fabric.

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Fabric OS FIPS Cryptographic Module

Review the required conditions and configurations for a device to operate in a FIPS 140-3 compliant mode.

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https://techdocs.broadcom.com/us/en/fibre-channel-networking/fabric-os.html   07/21/2022